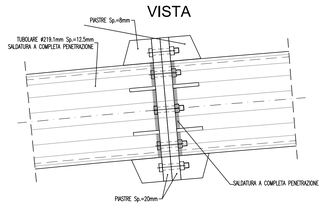
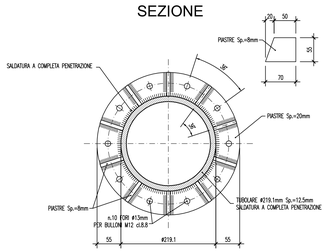
DETTAGLIO "9"
Scala 1:5

VISTA

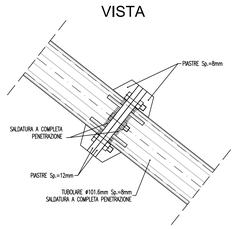


SEZIONE

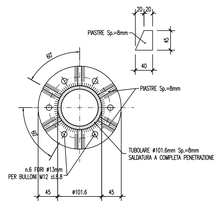


DETTAGLIO "10"
Scala 1:5

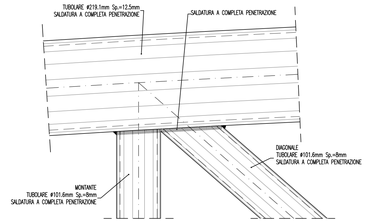
VISTA



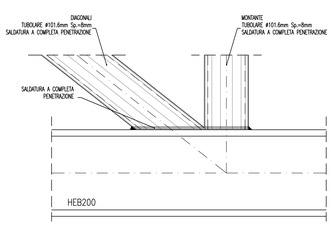
SEZIONE



DETTAGLIO "11"
Scala 1:5

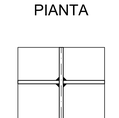


DETTAGLIO "12"
Scala 1:5

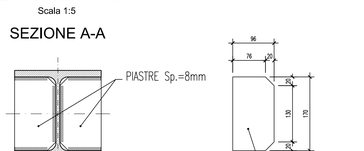


DETTAGLIO "13"
Scala 1:5

PIANTA



SEZIONE A-A



SALDATURE:

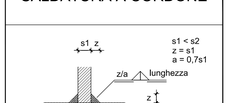
I giunti delle travi principali sono previsti saldati a piena penetrazione di 1° classe. Tali giunzioni dovranno di regola essere effettuate da entrambi i lati e molate in direzione degli sforzi.

I collegamenti saldati vanno di regola realizzati a completo ripristino degli spessori resistenti convergenti alle giunzioni.

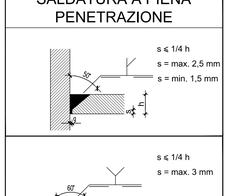
Le saldature da realizzare con cordoni d'angolo vanno eseguite con doppio cordone, continue su tutto il perimetro degli elementi da saldare.

Le zone interessate da saldature, anche in opera, dovranno essere predisposte a perfetta regola d'arte e dovranno essere perfettamente pulite.

SALDATURA A CORDONE



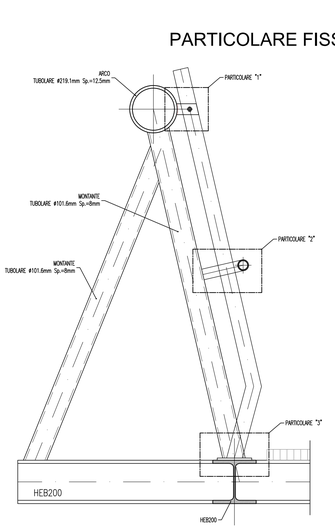
SALDATURA A PIENA PENETRAZIONE

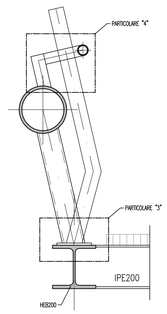


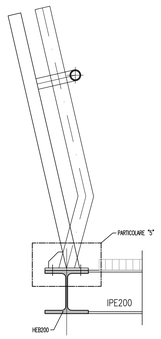
NOTE:

- Per la tabella materiali fare riferimento all' elaborato IG51-00-E-TT-0C0D-00-001

PARTICOLARE FISSAGGIO RETE MATELLICA E CORRIMANO
Scala 1:10

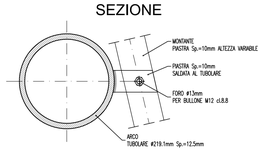




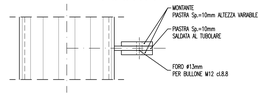


PARTICOLARE "1"
Scala 1:5

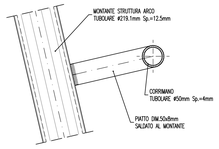
SEZIONE



PIANTA

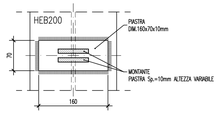


PARTICOLARE "2"
Scala 1:5

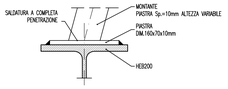


PARTICOLARE "3"
Scala 1:5

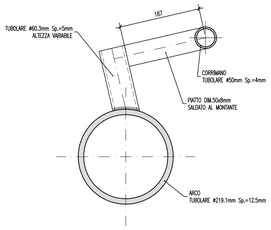
PIANTA



SEZIONE

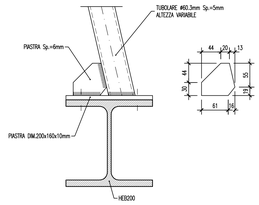


PARTICOLARE "4"
Scala 1:5

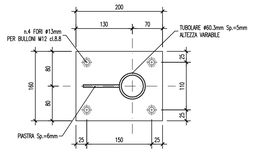


PARTICOLARE "5"
Scala 1:5

SEZIONE



PIANTA



COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA SORVEGLIANZA:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR:

Consorzio Collegamenti Integrati Veloci

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N.443/01

TRATTA A.V./A.C. TERZO VALICO DEI GIOVI
PROGETTO ESECUTIVO

ADEGUAMENTO VIA CHIARAVAGNA
TRATTA 3 - PASSERELLA PEDONALE
DETTAGLI NODI PASSERELLA TAV.2/2

GENERAL CONTRACTOR	DIRETTORE LAVORI	SCALA:
Consorzio Cociv, Ing. E. Pagani		VARIE

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
I G 5 1	0 2	E	C V	B Z	N V 0 3 0 X	0 0 8	A

PROGETTAZIONE

Rev.	Descrizione emissione	Redatto	Data	Verificato	Data	Progettista integratore	Data	IL PROGETTISTA
A00	Prima emissione	ALPINA	13/05/2016	COCIV	13/05/2016	A. Mancarella	13/05/2016	Dott. Ing. Andrea Mancarella Ordine Ingegneri Prov. TO n. 6272 R

n. Elab.

Nome File: IG51-02-E-CV-AZ-NV03-0X-008-A00

CUP: F81H92000000008

Scala di plot: 1:

This document is Alpina's property and cannot be used by other parties. No copy, paper or digital, may be given without prior written consent. Any unauthorized use will be prosecuted by law.